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[Thermoplastic resin composition for profile extrusion - Patent 5783620](#)

(A1) 50 to 95% by **weight** of a thermoplastic aromatic **polycarbonate** resin; ..... Inc. and **viscosity**-average **molecular weight**: 28000); a modified ethylene ...  
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[Polycarbonate-based resin composition for extrusion using sizing ...](#)

When the **viscosity**-average **molecular weight** of the **polycarbonate** is less than ..... In the **extrusion** molding method using a **sizing die**, the molten resin ...  
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These may be used in conventional molding or **extrusion** processes, .... Although the use of relatively low **molecular weight** polymers in the process of the ...  
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[Sheet for covering a substrate and a method for producing a ...](#)

In this case, the urethane resin has a **weight average molecular weight** .... and the molded resin during molding such as **extrusion** molding and pultrusion, ...  
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final **extruded** product. In addition to **extrusion**, the compositions of this ..... following properties are related to **molecular weight** – melt **viscosity**, ...  
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**molecular weight** distribution. A decrease in crystallinity decreases .... The resins are typically tough and rigid, easy to **extrude** or **mold**, and have ...  
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High **molecular weight** grade for **extrusion**. Used mainly for **extruded** sheet. .... Figure 21 Variation of melt **viscosity** with stress for Lucite Diakon' ...  
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following the P is an indication of melt **viscosity** (**molecular** ..... to 100 percent larger than the **sizing die**. For high-quality **extrusion**, stress due to ...  
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hydrolyzable, and therefore can exhibit **molecular weight** degra- ..... can be readily **extruded** on conventional **extrusion** equipment. Predrying ...

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The low **molecular weight**  $\alpha$ -1,4-glucan has the degree of polymerization of .....

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**Extrusion of hollow articles through a lubricated die - Patent ...**

For stability during **extrusion** it is preferred that the **viscosity** of the liquid ... equipment required when using an extrudate inflated into a **sizing die**, ...

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**Method of prepregging with resin and novel prepregs produced by ...**

4783349; 4735828; and 4624886 (all of which are incorporated herein by reference), use a low **molecular weight** plasticizer to reduce the melt **viscosity** of a ...

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## Inventor Name Search Result

Your Search was:

Last Name = NAKANO

First Name = HIROSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06279489</u>	<u>4393047</u>	150	07/01/1981	ANTIBIOTIC CYTOPHAGIN AND A PROCESS FOR PRODUCNG THE SAME	NAKANO, HIROSHI
<u>06357269</u>	<u>D274421</u>	150	03/11/1982	MOTORCYCLE	NAKANO, HIROSHI
<u>06357680</u>	<u>D277952</u>	150	03/12/1982	SHOCK ABSORBER FOR MOTORCYCLE	NAKANO, HIROSHI
<u>06418958</u>	Not Issued	166	09/16/1982	MOTORCYCLE	NAKANO, HIROSHI
<u>06475864</u>	Not Issued	163	03/16/1983	MOTORCYCLE	NAKANO, HIROSHI
<u>06526064</u>	<u>4539592</u>	150	08/24/1983	DOUBLE-SCANNING NON-INTERLACE TELEVISION RECEIVER	NAKANO, HIROSHI
<u>06574654</u>	<u>D288796</u>	150	01/26/1984	MOTORCYCLE	NAKANO, HIROSHI
<u>06589093</u>	Not Issued	161	02/07/1984	VAPORIZABLE DYE COMPOSITION AND SHEET CONTAINING THE SAME	NAKANO, HIROSHI
<u>06622795</u>	<u>4592316</u>	150	06/21/1984	AIR FUNNEL ASSEMBLY	NAKANO, HIROSHI
<u>06735753</u>	<u>4654888</u>	150	05/20/1985	IMAGE SUPPRESSION MIXER OF THE WAVEGUIDE TYPE	NAKANO, HIROSHI
<u>06758222</u>	<u>4672446</u>	150	07/18/1985	TELEVISION RECEIVER HAVING INTERLACED SCANNING WITH DOUBLED FIELD FREQUENCY	NAKANO, HIROSHI
<u>06780240</u>	<u>4958451</u>	250	09/26/1985	MOTORCYCLE LICENSE PLATE MOUNTING MECHANISM	NAKANO, HIROSHI
<u>06886496</u>	<u>4728592</u>	150	07/17/1986	ELECTROPHOTOCONDUCTOR WITH LIGHT-SENSITIVE LAYER CONTAINING ALPHA- TYPE TITANYL PHTHALOCYANINE	NAKANO, HIROSHI
<u>06902659</u>	<u>4694233</u>	150	09/02/1986	NUMERICAL CONTROL APPARATUS FOR MACHINE	NAKANO, HIROSHI
<u>06911531</u>	<u>4803115</u>	150	09/25/1986	GLASS FIBER-REINFORCED	NAKANO, HIROSHI

				ELECTRICAL LAMINATES AND A CONTINUOUS PRODUCTION METHOD THEREFOR	
<u>07055363</u>	<u>4926182</u>	150	05/29/1987	MICROWAVE DATA TRANSMISSION APPARATUS	NAKANO, HIROSHI
<u>07090367</u>	<u>4786851</u>	150	08/28/1987	BATTERY CHARGER	NAKANO, HIROSHI
<u>07100349</u>	<u>4848038</u>	150	09/23/1987	METHOD FOR GRINDING A NON-CIRCULAR WORKPIECE	NAKANO, HIROSHI
<u>07143936</u>	Not Issued	166	01/14/1988	ZERO-CROSSING TYPE THYRISTOR	NAKANO, HIROSHI
<u>07178967</u>	<u>4878746</u>	150	04/07/1988	SURGICAL MICROSCOPE APPARATUS	NAKANO, HIROSHI
<u>07183983</u>	<u>4890076</u>	150	04/20/1988	REFLECTION TYPE SSB MODULATOR	NAKANO, HIROSHI
<u>07264433</u>	<u>5037890</u>	150	10/28/1988	PROCESS FOR PRODUCING GRAFT-MODIFIED ALPHA-OLEFIN COPOLYMER	NAKANO, HIROSHI
<u>07289035</u>	<u>4985495</u>	150	12/23/1988	RESIN COMPOSITION	NAKANO, HIROSHI
<u>07329257</u>	Not Issued	161	03/27/1989	HAIR CONDITIONING COSMETIC COMPOSITION REQUIRING NO WASHING, HAVING AN ANTISTATIC EFFECT, AND PREVENTING HAIR FLYAWAY	NAKANO, HIROSHI
<u>07343351</u>	Not Issued	166	04/26/1989	LIQUID DETERGENT COMPOSITION	NAKANO, HIROSHI
<u>07464141</u>	<u>5025261</u>	150	01/16/1990	MOBILE OBJECT NAVIGATION SYSTEM	NAKANO, HIROSHI
<u>07464322</u>	<u>5216447</u>	150	01/12/1990	RECORDING HEAD	NAKANO, HIROSHI
<u>07478320</u>	Not Issued	166	02/12/1990	PLANAR ANTENNA	NAKANO, HIROSHI
<u>07485567</u>	<u>4988937</u>	150	02/27/1990	SYNCHRONOUS CONTROL SYSTEM AND METHOD THEREFOR	NAKANO, HIROSHI
<u>07522581</u>	<u>5021790</u>	150	05/14/1990	MICROWAVE DATE TRANSMISSION APPARATUS	NAKANO, HIROSHI
<u>07533958</u>	Not Issued	161	06/05/1990	LIQUID DETERGENT COMPOSITION	NAKANO, HIROSHI
<u>07561454</u>	Not Issued	161	08/01/1990	THREE-DIMENSIONAL INTEGRATED MEMORY	NAKANO, HIROSHI
<u>07584355</u>	<u>5077762</u>	250	09/18/1990	CHARGE TRANSFER DEVICE HAVING MIM STRUCTURES AND METHOD FOR DRIVING THE SAME	NAKANO, HIROSHI
<u>07606082</u>	<u>5155694</u>	150	10/30/1990	APPARATUS FOR MEASURING GROOVE POSITIONS OF A	NAKANO, HIROSHI

				WORKPIECE	
<u>07651654</u>	<u>5220202</u>	250	02/06/1991	MEMORY DEVICE AND MEMORY APPARATUS USING THE SAME SUITABLE FOR NEURAL NETWORK	NAKANO, HIROSHI
<u>07677777</u>	Not Issued	166	03/29/1991	PROCESS FOR PRODUCING GRAFT-MODIFIED A-OLEFIN COPOLYMER	NAKANO, HIROSHI
<u>07678179</u>	Not Issued	163	03/29/1991	PLANAR ANTENNA	NAKANO, HIROSHI
<u>07701910</u>	<u>5177156</u>	150	05/17/1991	PROCESS FOR PRODUCING SILANE-MODIFIED POLYPHENYLENE ETHER AND THERMOPLASTIC RESIN COMPOSITION CONTAINING THE SAME	NAKANO, HIROSHI
<u>07741608</u>	<u>5313211</u>	150	08/07/1991	PORTABLE DATA PROCESSING DEVICE CAPABLE OF TRANSMITTING PROCESSED DATA ON A RADIO BY REFLECTION OF UNMODULATED CARRIER SIGNAL EXTERNALLY APPLIED	NAKANO, HIROSHI
<u>07762112</u>	<u>5191030</u>	150	09/19/1991	PROCESS FOR PRODUCING AMINO GROUP TERMINATED POLYPHENYLENE ETHER	NAKANO, HIROSHI
<u>07763243</u>	Not Issued	166	09/20/1991	TRANSPONDER USED IN A REMOTE IDENTIFICATION SYSTEM	NAKANO, HIROSHI
<u>07784380</u>	<u>5329485</u>	250	10/29/1991	MEMORY DEVICE	NAKANO, HIROSHI
<u>07788110</u>	<u>5223576</u>	150	11/05/1991	THERMOPLASTIC RESIN COMPOSITION	NAKANO, HIROSHI
<u>07794940</u>	Not Issued	166	11/20/1991	FUNCTIONALIZED OLEFIN POLYMERS	NAKANO, HIROSHI
<u>07848020</u>	<u>5403887</u>	250	03/09/1992	RESIN COMPOSITION OF A MODIFIED POLYOLEFIN AND A POLYAMIDE OR POLYESTER	NAKANO, HIROSHI
<u>07858021</u>	Not Issued	161	03/26/1992	RESIN COMPOSITION	NAKANO, HIROSHI
<u>07864204</u>	<u>5332788</u>	250	04/03/1992	PROCESS FOR PRODUCING GRAFT-MODIFIED ALPHA-OLEFIN COPOLYMER	NAKANO, HIROSHI
<u>07883681</u>	Not Issued	161	05/15/1992	THERMOPLASTIC RESIN COMPOSITION	NAKANO, HIROSHI
<u>07907137</u>	<u>5346300</u>	150	07/01/1992	BACK FIRE HELICAL ANTENNA	NAKANO, HIROSHI
<u>07913624</u>	<u>5277992</u>	150	07/16/1992	THERMAL TRANSFER INK SHEET	NAKANO, HIROSHI

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Your Search was:

Last Name = ITO

First Name = HIDETAKA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08343007</u>	5621706	150	11/21/1994	METHOD & APPARATUS FOR MAGNETIC SUPER-RESOLUTION RECORDING	ITO, HIDETAKA
<u>08480380</u>	Not Issued	161	06/07/1995	MULTIPROCESSOR EXCHANGE AND REGISTER INSTALLATION METHOD THEREOF	ITO, HIDETAKA
<u>08699409</u>	5977494	150	08/19/1996	SYMMETRICALLY MOUNTED SWITCHES ON STEERING WHEEL COLUMN BODY INCLUDING WIRING CONNECTION AND CONTROL UNIT	ITO, HIDETAKA
<u>09523667</u>	Not Issued	161	03/10/2000	Atm switch system and mapping method of ip packet and service category by use of tos in atm switch	ITO, HIDETAKA
<u>09526178</u>	6325633	150	03/15/2000	Connection structure for power supply to vehicle door	ITO, HIDETAKA
<u>09544297</u>	6332781	150	04/06/2000	CONNECTOR STRUCTURE HAVING DUST/WATER DROPLET DAMAGE PREVENTION CAPABILITY	ITO, HIDETAKA
<u>09789742</u>	6944124	150	02/22/2001	BYPASS CONTROL SYSTEM BASED UPON NMS CONTROL IN ATM EXCHANGER	ITO, HIDETAKA
<u>10038655</u>	Not Issued	123	01/08/2002	PVC switching control method for ATM communication network	ITO, HIDETAKA
<u>10055960</u>	6515243	150	01/28/2002	TURN SIGNAL SWITCH	ITO, HIDETAKA
<u>10527352</u>	Not Issued	30	11/29/2005	Polycarbonate-based resin composition for extrusion molding using sizing die and molded product	ITO, HIDETAKA

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